Search

Total results: 7.

Agrinew - Belgium [1]

Keywords:
   Agriculture, Biodiversity, Cooperation, Environmental sustainability, LEADER/CLLD
Countries:
   Belgium

The project focuses on improving access to agricultural land for new farmers and on adapting conventional agriculture to new agricultural systems based on the production or maintenance of biodiversity through profitable and innovative practices.

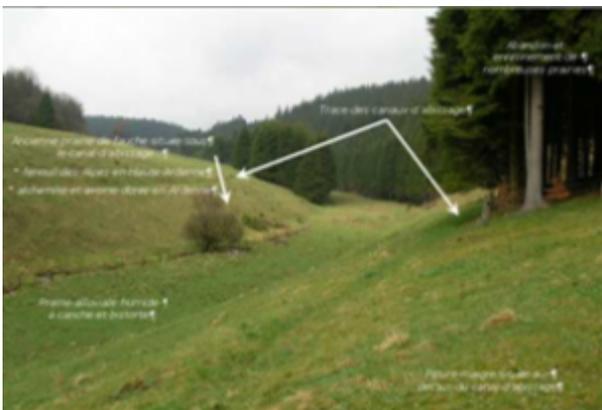## [Revitalisation project: the Coleman Path in the Aniene Valley](#) [2]

Keywords:
    Added value, Demography, Local Development Strategy, Mountain area, Sustainability, Tourism
Countries:
    Italy

Refurbishment of a mountain path to stimulate economic activity and thus contribute to the revitalisation of the neighbouring rural areas.

[‘Abissage’ - restoring traditional water management systems in the Ardennes](#) [3]

Keywords:
    Biodiversity, Environmental protection, Irrigation, Nature conservation, Water management
Countries:
    Belgium

Restoration of a meadow irrigation ditch to revive a multi-centennial tradition that existed throughout Europe and over time has produced meadows of outstanding flora.

Improving soil quality by using sustainable practices [4]

Keywords:
> Agriculture, Biodiversity, Environmental sustainability, Renewable energy

Countries:
> Italy

A family farm invested in a biogas plant to produce renewable energy while also purchasing a new tomato harvester to improve the farm's overall income.

BiodiverSO – rediscovering agricultural biodiversity [5]

Keywords:
> Agriculture, Biodiversity, Environmental sustainability, Market development

Countries:
> Italy

Protecting and promoting traditional vegetables can lead to increased incomes for farmers and environmental benefits for society.

[Chevetogne - combining a wetland ecosystem observation area with social tourism](#) [6]

Keywords:
> Environmental protection, Protected areas, Tourism

Countries:
> Belgium

Restoring a wetland ecosystem and creating an observation area, for ecological, hydrological, educational and touristic purposes.

[Hautes Fagnes - restoration of broadleaved trees in municipal woodlands](#) [7]

Keywords:
> Biodiversity, Environmental protection, Nature conservation

Countries:
> Belgium

In favour of biodiversity, a municipality decided to remove spruce trees growing on municipal soil and to rehabilitate broadleaved trees that were originally growing in these areas.

Links

[1] https://enrd.ec.europa.eu/projects-practice/agrinew-belgium_en

[2] https://enrd.ec.europa.eu/projects-practice/revitalisation-project-coleman-path-aniene-valley_en

[3] https://enrd.ec.europa.eu/projects-practice/abissage-restoring-traditional-water-management-systems-ardennes_en

[4] https://enrd.ec.europa.eu/projects-practice/improving-soil-quality-using-sustainable-practices_en

[5] https://enrd.ec.europa.eu/projects-practice/biodiverso-rediscovering-agricultural-biodiversity_en

[6] https://enrd.ec.europa.eu/projects-practice/chevetogne-combining-wetland-ecosystem-observation-area-social-tourism_en

[7] https://enrd.ec.europa.eu/projects-practice/hautes-fagnes-restoration-broadleaved-trees-municipal-woodlands_en